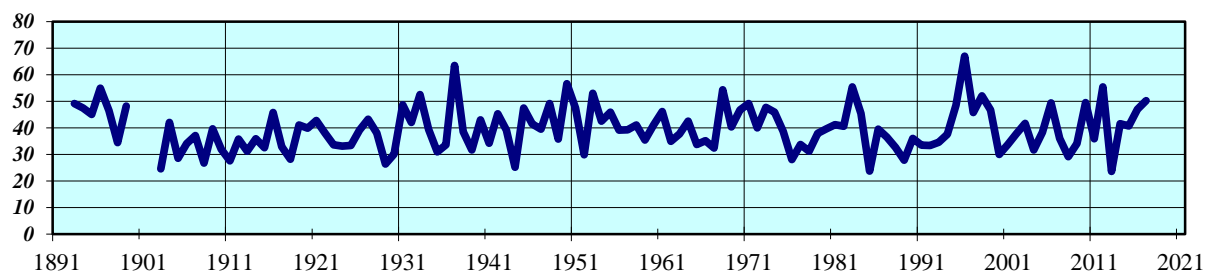
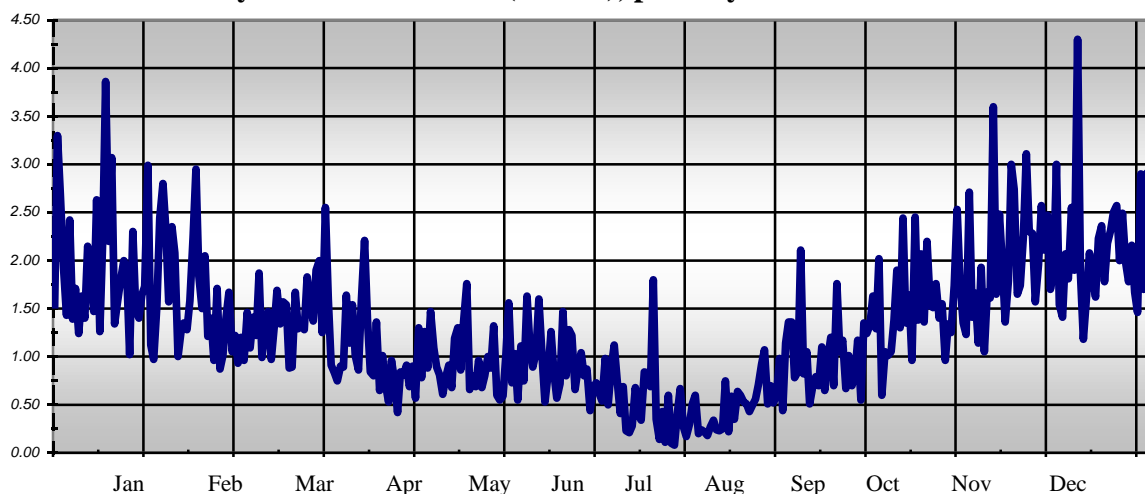


Salem Precipitation Data

Annual Precipitation (inches) - 1891-2017



Daily Extreme Rainfall (inches), per Day of the Year



Monthly Precipitation/Snowfall (inches) Normal and Extremes¹

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
Normal Rainfall	5.96	4.56	3.99	2.81	2.22	1.55	0.46	0.45	1.28	3.03	6.50	6.86	39.67
Wettest	15.40	13.41	10.13	7.68	6.23	4.61	2.72	4.17	7.05	11.25	16.99	17.54	66.96
Year	1953	2017	1894	1937	1895	1937	1916	1968	2013	2016	1896	1933	1996
Driest	0.24	0.34	0.59	0.39	0.05	0.00	0.00	0.00	0.00	0.00	0.48	1.26	23.59
Year	1985	1920	1911	1939	1992	1918	2017 ²	1988 ²	1975	1917	1936	1976	2013
Average Snow³	2.8	1.3	0.3	0	0	0	0	0	0	0	0.2	1.3	6.0

¹ Normal is the 30-year NCDC Climatic Normals (1981-2010). Extremes are from February 1892 to Aug 2018.

² Has occurred more than once, with year of most recent occurrence listed

³ Snow average based on years in which snow was measured (1892-1995). This is different from the 1981-2010 normals, which contained years of no snow due to ASOS, which can not measure snowfall.